

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2002-099403

(43)Date of publication of application : **05.04.2002**

(51)Int.Cl.

G06F 3/153

(21)Application number : **2000-290938**

(71)Applicant : TOSHIBA CORP

(22)Date of filing : **25.09.2000**

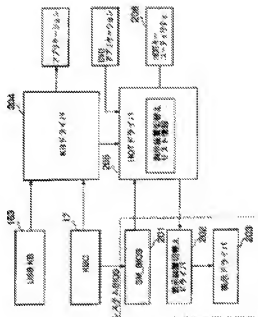
(72)Inventor: MORISAWA SHUNICHI

(54) COMPUTER SYSTEM AND DISPLAY-UNIT SWITCHING METHOD

(57)Abstract:

PROBLEM TO BE SOLVED: To actualize switching of a display unit by means of key operation on the basis of any combination and any order matched with environment for computer use by users.

SOLUTION: A HOT key driver 205 stores information of a display-unit switching list, and determines the display unit which becomes next displaying object according to the information of the display-unit switching list when a key code of HOT keys showing switching of the display unit from a keyboard driver 204 or a system BIOS is received, and instructs switching of the display unit by serving notice to a display-unit switching driver 202. The information of the display-unit switching list defines the display unit as a displayed object or its combination, and the display unit or switching order of its combination. The information of the display-unit switching list can be prepared and edited by a HOT key utility program 206.



(51) Int.Cl.⁷

G 0 6 F 3/153

識別記号

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データベース(参考)

3 3 3 B 5 B 0 6 9

審査請求 未請求 請求項の数 8 O L (全 10 頁)

(21) 出願番号 特願2000-290938(P2000-290938)

(22) 出願日 平成12年9月25日(2000.9.25)

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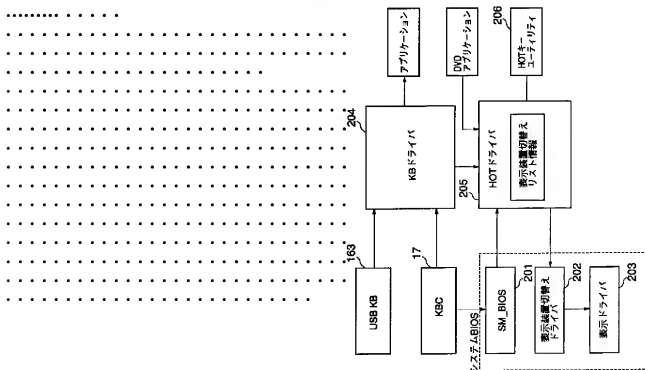
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Fターム(参考) 5B069 AA01 BA03 BB16 KA02 KA04

(54) 【発明の名称】 コンピュータシステムおよび表示装置切り替え方法



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